

What is claimed is:

- 1 1. A post for retaining an item in a storage compartment having a side, the post  
2 comprising:
  - 3 a body operable to hold the item; and
  - 4 a coupling element operable to couple the body to the side of the storage  
5 compartment and to allow the post to be positioned relative to the side  
6 in at least two different positions.
- 1 2. The post of claim 1 wherein the body is releasably fastened to the side of the  
2 storage compartment.
- 1 3. The post of claim 1 wherein the body is pivotable relative to the side of the  
2 storage compartment.
- 1 4. The post of claim 1 wherein the coupling element includes a locking element  
2 operable to retain the body in at least one of the positions.
- 1 5. The post of claim 1 wherein the at least two different positions include a  
2 position where the body is substantially perpendicular to the side and  
3 another position where the body is substantially parallel with the side.
- 1 6. The post of claim 1 wherein the coupling element includes a protrusion  
2 insertable into a hole.
- 1 7. The post of claim 1 wherein the coupling element includes a protrusion  
2 extending from the body, and a hole in the side of the storage compartment  
3 operable to receive the protrusion.
- 1 8. The post of claim 1 wherein the body is insertable into a hole of the storage  
2 disc.
- 1 9. The post of claim 1 wherein the body is insertable into a hole of the storage  
2 disc, and includes a shoulder to support the storage disc away from the side.
- 1 10. The post of claim 1 wherein:
  - 2 the body includes a first component and a second component, and
  - 3 the coupling element includes:

4 a first element operable to couple the first component to the side  
5 of the storage compartment and to allow the first component to  
6 be positioned relative to the side in at least two different  
7 positions, and

8 a second element operable to couple the second component to  
9 the side of the storage compartment and to allow the second  
10 component to be positioned relative to the side in at least two  
11 different positions.

1 11. A storage compartment comprising:

2 a bottom and a sidewall that define an interior; and  
3 a post operable to retain a storage disc, and including,  
4 a body operable to engage the storage disc; and  
5 a coupling element operable to couple the body to the bottom of  
6 the storage compartment and to allow the body to be  
7 positioned relative to the bottom in at least two different  
8 positions.

1 12. The storage compartment of claim 11 wherein one position of the body  
2 extends from the bottom into the interior substantially perpendicular to the  
3 bottom.

1 13. The storage compartment of claim 11 wherein one position of the body is  
2 disposed in a receptacle of the bottom, below a surface of the bottom.

1 14. A method for storing a storage disc, the method comprising:  
2 positioning a body of a post relative to a side of a storage compartment;  
3 and  
4 engaging a hole in the disc with the body.

1 15. The method of claim 14 wherein positioning the post includes pivoting the  
2 post relative to the side.

1 16. The method of claim 14 further comprising retaining the body in the position.

- 1 17. The method of claim 14 further comprising supporting the disc away from  
2 the side.
- 1 18. The method of claim 14 further comprising:  
2 disengaging the hole in the disc from the body;  
3 repositioning the body relative to the side; and  
4 placing another item in the storage compartment.
- 1 19. The method of claim 18 wherein repositioning the body relative to the side  
2 includes pivoting the post relative to the side.
- 1 20. The method of claim 18 wherein repositioning the body relative to the side  
2 includes disposing the body below a surface of the side in a receptacle.
- 1 21. A computer system comprising:  
2 a housing having a storage compartment to retain an item and including:  
3 a bottom and a sidewall that define an interior, and  
4 a post operable to retain a storage disc, and having:  
5 a body operable to engage the storage disc; and  
6 a coupling element operable to couple the body to the  
7 bottom of the storage compartment and to allow the  
8 body to be positioned relative to the bottom in at least  
9 two different positions; and  
10 a processor disposed in the housing.